RESEARCH PROBLEM STATEMENT	
Problem Title:	No.:
1. Briefly describe problem to be addressed:	
Strategic Goal: Preservation Deerations Capacity Safety (Click 2. List the research objective(s) to be accomplished:	all that apply)
a)	
b) c)	
d) e)	
3. List the major tasks required to accomplish the research objective(s):	Estimated
a)	person-hours:
b) c)	
d)	
e) f)	
g)	
4. How will this project be implemented: (e.g. training, equipment, software, demos, workshops, etc.)	-
☐ Improved Asset ☐ Crashes Reduced ☐ Environmental Benefit ☐ Enhanced E Provide detailed description of implementation:	fficiency
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(Please fill out other side of sheet as well)	

5. What deliverables would you like to see implemented as a result of this study? (e.g. useable technical product, technique, policy, procedure, specification, standard, software, training tool,	
etc.)	
6. Who is the Department could be the direct end-users of this study's results?	
7. How could the Department benefit from implementing the results of this study?	
8. Estimate the cost of this research study including implementation effort (use person-hours from No. 3)	
9. List the potential champions (people interested in and/or willing to participate in the	
Technical Advisory Committee for this study):	
Name Organization/Division/Region Phone Attended	
Name Organization/Division/Region Phone Attended	
Name Organization/Division/Region Phone Attended UTRAC?	